Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3

SECTION # 81 MISSION 1847 21 JUN-5 JUL 1968 OAK SUPPL 26 JULY 68 PT 87 PREFACE THIS IS THE SEVENTH OF SEVERAL OAK SUPPLEMENT REPORTS ON MISSION 1847. SEE FIRST OAK SUPPLEMENT REPORT FOR COMPLETE PREFACE. MISSILES KOZELSK ICAM COMPLEY HD STEETH ATE49//E 01145436 25X1 CONTINUING ANALYSIS OF THE COMPLEX WHICH WAS REPORTED IN PART 4 OF THE OAK SUPPLEMENT REVEALS A NEW TYPE IIID LAUNCH GROUP ONE WITH THREE CONFIRMED AND ONE POSSIBLE LAUNCH SITES. SITE 89N IS AT 53-59N 835-14E, SITE 98N IS AT 53-58N 835-84E, SITE 91N IS AT 54-88N 834-58E, AND POSSIBLE SITE 92N IS AT 53-59N 835-89E. THE SITES ARE FIRST OBSERVED ON THIS MISSION AND WERE NOT PRESENT ON 25X1 CONSTRUCTION STATUS IS UNDETERMINED. PHOTOGRAPHIC REFERENCES FOR THE NEW SITES --25X1 SARY-SHAGAN AMM IMPACT AREA 3 UR 4655//N 87245//E 8245 76 25X1 SMALL SCALE PRECLUDES IDENTIFICATION OF MISSILE IMPACT CRATERS. 25X1 ORENBURG AIRFRAME PLANT 47 UR 514815N 8558737E 25X1 TWO CAB ARE OBSERVED AT THE FLYAWAY FIELD. 25X1

CHELYABINSK ABM SEARCH AREA UR 5510//N 86125//E

APPROXIMATELY 48 PERCENT OF THE SEARCH AREA EXCLUDING THE CENTRAL PORTION IS COVERED ON PHOTOGRAPHY WITH SCATTERED CLOUD COVER. NO MOSCOW-TYPE ABM OR SA-5 ACTIVITY IS ORSERVED IN CLOUD-FREE AREAS.

SVERDLOVSK ABM SEARCH UR 5658//N 86838//E

APPROXIMATELY 25 PERCENT OF THE SEARCH AREA IN THE EXTREME EASTERN AND WESTERN SEGMENTS IS COVERED ON PHOTOGRAPHY WITH SCATTERED CLOUD COVER. NO MOSCOW-TYPE ABM ACTIVITY IS OBSERVED IN CLOUD-FREE

NIKOLAYEV SAM SUPPORT FACILITY UR 465988N 8328858E

THE UKRAINA-TYPE REVETMENT IS OCCUPIED BY VEHICLES/PIECES OF EQUIPMENT.

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25X1

25X1

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25X1

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	NOVOSYS Approved For Pologge 2009/05/20 : CIA PDD79P04540A000600040045 2	25X1
-	NOVOSYS Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3	25X1
	THE SITE IS OCCUPIED, AND IN ADDITION, AN ALTERNATE THREE POSITION SA-2 SITE HAS BEEN CONSTRUCTED IMMEDIATELY NW. ITS THREE LAUNCH POSITIONS, GUIDANCE AREA, AND ACQUISITION RADAR POSITION ARE ALL OCCUPIED.	
		25 X 1
	ODESSA SAM SITE A85-3 UR 463435N #385251E	25X1
	ALL FOUR LAUNCH POSITIONS, THE GUIDANCE AREA, AND THE MISSILE-HOLD POSITION ARE OCCUPIED.	25X1
	SEVASTOPOL SAM SITE AB1-3 UR 444227N 8333382E	25X1
	ALL FOUR LAUNCH POSITIONS, THE GUIDANCE AREA, AND THE MISSILE-HOLD POSITION ARE OCCUPIED.	23/1
	SECTION # 82	
		25 X 1
	SEVASTOPOL SAM SITE A17-3 UR 443006N 0333349E	25 X 1
	ALL FOUR LAUNCH POSITIONS AND THE GUIDANCE AREA ARE OCCUPIED.	25 X 1
[SEVASTOPOL SAM SITE A23-3 UR 443234N 8332684E	25X1
Į	ALL FOUR LAUNCH POSITIONS, THE GUIDANCE AREA, AND THE MISSILE-HOLD POSITION ARE OCCUPIED.	
		25 X 1
	SEVASTOPOL SAM SITE A27-3 UR 443531N 8332545E	25 X 1
	ALL FOUR LAUNCH POSITIONS, THE GUIDANCE AREA, AND THE MISSILE-HOLD POSITION ARE OCCUPIED.	25 X 1
	SEVASTOPOL SAM SITE A28-3 UR 443638N 8332758E	
_	ALL FOUR LAUNCH POSITIONS AND THE GUIDANCE AREA ARE UNOCCUPIED.	25 X 1
		25 X 1
	USSURIYSK SAM SITE 888-3 UR 435328N 1321653E	25 X 1
L	THE SITE IS PROBABLY OCCUPIED. A PROBABLE ALTERNATE SITE IS UNDER CONSTRUCTION APPROXIMATELY 3 NM NORTHWEST, AT 43-55-48N 132-14-48E, AND CONSISTS OF FOUR LAUNCH POSITIONS, A GUIDANCE AREA, AND A	ZOXI
	PROBABLE MISSILF-HOLD AREA.	25 X 1
	SEVASTOPOL CRUISE-MISSILE LAUNCH SITE 3 UR 443858N 8333742E	25 X 1
Ι Γ	CHERNOMORSKOYE CRUISE-MISSILE LAUNCH SITE UR 453128N 8324132E	OEVA
L	THE TWO LAUNCH POSITIONS AND THE MISSILE-HOLD POSITION ARE UNOCCUPIED. AT LEAST 28 VEHICLES/PIECES OF EQUIPMENT ARE WITHIN	25 X 1
	Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3	25 X 1
	, (pp. 0 10 a 1 c 1 (0.0000 2000 20 20 0 0 1 (0.000000 100 10 0 0 10 0 0 0 0 0 0 0 0 0	

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VEHICLES/P	EAST 15 ROBABLE	MIDDILE TRAN	SPURTE	AND AT LEA	ST 28
			**		•
MOSKVA SAM	STORAGE SITE 2	UR 554128N 6	1382656E		
OB	- 25 VEHICLES/P	TRACE AR COUR	DMENT		
	_ EO (ENICES) P	TECES OF EGOT	L. L. I. I. I.		
MOSKVA SAM	STORAGE SITE 3	UR 551 QUEN 9	375548E		-
	- THIRTEEN PIECE	S OF ROLLING	STOCK ARE	OBSERVED.	
OB AT	AT LEAST 12 V	EHICLES/PIECE	S OF EQUIP	MENT.	
			Internation &		
MOSKVA SAM	STORAGE SITE 4	UR 551948N 8	372785E		
OB	- AT LEAST 18 VI	EHICLES/PIECE	S OF EQUIP	MENT.	
AT I	EAST 5 VEHICLES	/PIFCFS OF FO	UIPMENT.		
MOSKVA SAM	STORAGE SITE 5	UR 55381#N #	365338E		
	IICLES/PIECES OF		-		
OD 4 (E)	ILCHES/FIECES OF	EGOTLWEN! +			
MOSKVA SAM	CTORAGE CITE &	LID EERLOEM #	345040F		
	STORAGE SITE 6				
	STORAGE SITE 6 XIMATELY 18 VEHI			NT.	
				NT.	
	XIMATELY 18 VEHI	ICLES/PIECES		NT.	
	XIMATELY 18 VEHI			NT.	
OB APPRO	XIMATELY 18 VEHI	SECTION # 83	OF EQUIPME		·
08 APPRO	XIMATELY 18 VEHI S SIBLE SAM OVERHA	SECTION # 83	OF EQUIPME		
08 APPRO	XIMATELY 18 VEHI	SECTION # 83	OF EQUIPME		·
BOROVSK POS	SIBLE SAM OVERHA	SECTION # 83 AUL FACILITY FOUTPMENT.	OF EQUIPME		
BOROVSK POS DB 5 VEH	SIBLE SAM OVERHALL STEELS OF AM SITE C86-2 U	SECTION # 83 AUL FACILITY FOUTPMENT.	OF EQUIPME		
BOROVSK POS BAMARKAND S BAMARKAND S BAMARK	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C86-2 U 38 OF SAMARKAND. NDER CONSTRUCTIO	SECTION # 83 AUL FACILITY FQUIPMENT. JR 395138N 867 BONUS ON IS OF LINE	OF EQUIPME UR 551145 72285E	N #363725E	
BOROVSK POS BOROVSK POS BAMARKAND S B336 22.5 NM NW THE SITE QU AUNCH POSI	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C86-2 U 38 OF SAMARKAND. NDER CONSTRUCTIONS, A GUIDANC	SECTION # 83 AUL FACILITY FOUTPMENT. JR 395138N 867 BONUS ENM IS OF LINE E AREA, AND	UR 551145 72285E (CONFIGURIHREE MISS	N #363725E	
BOROVSK POS BOROVSK POS BAMARKAND S B336 22.5 NM NW THE SITE QU AUNCH POSI	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C86-2 U 38 OF SAMARKAND. NDER CONSTRUCTIO	SECTION # 83 AUL FACILITY FOUTPMENT. JR 395138N 867 BONUS ENM IS OF LINE E AREA, AND	UR 551145 72285E (CONFIGURIHREE MISS	N #363725E	
BOROVSK POS BOROVSK POS DB 5 VEH BAMARKAND S B336 22.5 NM NW THE SITE BU LAUNCH POSI POSITIONS,	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C86-2 U 38 OF SAMARKAND. NDER CONSTRUCTIO TIONS, A GUIDANC ALL REVETTED AND	SECTION # 83 AUL FACILITY FQUIPMENT. JR 395138N 867 BONUS DNM IS OF LINE E AREA, AND 100 UNOCCUPIED.	OF EQUIPME UR 551145 72285E (CONFIGUR THREE MISS	N #363725E	
BOROVSK POS BOROVSK POS DB 5 VEH BAMARKAND S B336 22.5 NM NW THE SITE BU AUNCH POSI POSITIONS,	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C#6-2 U 38 OF SAMARKAND. NDER CONSTRUCTIO TIONS, A GUIDANC	SECTION # 83 AUL FACILITY FQUIPMENT. JR 395138N 867 BONUS DNM IS OF LINE E AREA, AND 100 UNOCCUPIED.	OF EQUIPME UR 551145 72285E (CONFIGUR THREE MISS	N #363725E	
BOROVSK POS DB 5 VEH SAMARKAND S B336 22.5 NM NW THE SITE QU AUNCH POSI POSITIONS,	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C86-2 U 38 OF SAMARKAND. NDER CONSTRUCTIO TIONS, A GUIDANC ALL REVETTED AND	SECTION # 83 AUL FACILITY FQUIPMENT. JR 395138N 867 BONUS E AREA, AND 10 UNOCCUPIED. AIR FACILITIE UR 543835N 83	OF EQUIPME UR 551145 72285E (CONFIGUR THREE MISS	N #363725E Ation and Ile—Hold	
BOROVSK POS BOROVSK POS DB 5 VEH BAMARKAND S B336 POSITIONS, BYAZAN/DYAG	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C86-2 U 38 OF SAMARKAND. NDER CONSTRUCTIO TIONS, A GUIDANC ALL REVETTED AND	SECTION # 83 AUL FACILITY FQUIPMENT. JR 395138N 867 BONUS E AREA, AND 10 UNOCCUPIED. AIR FACILITIE UR 543835N 83	OF EQUIPME UR 551145 72285E (CONFIGUR THREE MISS	N #363725E Ation and Ile—Hold	
BOROVSK POS BOROVSK POS BOROVS	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C86-2 U 38 OF SAMARKAND. NDER CONSTRUCTIO TIONS, A GUIDANC ALL REVETTED AND	CLES/PIECES SECTION # 83 AUL FACILITY FRUIPMENT. JR 395138N 86 BONUS DNM IS OF LINE E AREA, AND 10 UNOCCUPIED. AIR FACILITIE UR 543835N 83	OF EQUIPME UR 551145 72285E (CONFIGUR THREE MISS	N #363725E Ation and Ile—Hold	
BOROVSK POS BOROVSK POS DB 5 VEH BAMARKAND S B336 22.5 NM NW THE SITE DU LAUNCH POSI POSITIONS, RYAZAN/DYAG DB 4 BIS BAKI AIRFIE	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C86-2 U 38 OF SAMARKAND. NDER CONSTRUCTIO TIONS, A GUIDANC ALL REVETTED AND ILEVO AIRFIELD ON, 6 BLINDER, 2	SECTION # 83 AUL FACILITY FQUIPMENT. JR 395138N 867 BONUS DNM IS OF LINE E AREA, AND 10 UNOCCUPIED. AIR FACILITIE UR 543835N 83	OF EQUIPME UR 551145 72285E CONFIGUR THREE MISS 593417E	N #363725E	
BOROVSK POS BOROVSK POS DB 5 VEH BAMARKAND S B336 22.5 NM NW THE SITE DU LAUNCH POSI POSITIONS, RYAZAN/DYAG DB 4 BIS BAKI AIRFIE	SIBLE SAM OVERHA ICLES/PIECES OF AM SITE C86-2 U 38 OF SAMARKAND. NDER CONSTRUCTIO TIONS, A GUIDANC ALL REVETTED AND ILEVO AIRFIELD ON, 6 BLINDER, 2 INDER, 15 MEDIUM	SECTION # 83 AUL FACILITY FQUIPMENT. JR 395138N 867 BONUS DNM IS OF LINE E AREA, AND 10 UNOCCUPIED. AIR FACILITIE UR 543835N 83	OF EQUIPME UR 551145 72285E CONFIGUR THREE MISS 593417E	N #363725E	

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CAT/CUB/CAMP, 21 COKE/CRATE, 1 CAB, 6 SMALL SWEPT/DELTA-WING, 2 LIGHT STRAIGHT-WING, 6 SMALL STRAIGHT-WING, 28 PROBABLE AIRCRAFT, AND 6 PROBABLE HELICOPTERS. 2 COCK, 3 BADGER/CAMEL, 3 COOKPOT, 11 COOT, 7 CAT/CUB/CAMP, 26 COKE/CRATE, 2 PROBABLE COLT, 8 SMALL SWEPT-WING, 8 SMALL SWEPT/DELTA-WING, 1 HELICOPTER, AND 9 PROBABLE HELICOPTERS.	25X1 25X1
- 2 COCK, 3 BADGER/CAMEL, 3 COOKPOT, 11 COOT, 7 CAT/CUB/CAMP, 26 COKE/CRATE, 2 PROBABLE COLT, 8 SMALL SWEPT-WING, 8 SMALL	25 X 1
TELICUPIERS	
	25X1
NAN-CHANG AIRFRAME PLANT 320 CH 283885N 1155459E	25 X 1
NAN-CHANG AIRFIELD NEW CH 283818N 1155539E	25 X 1
MUROM AIRFIELD UR 552632N 8421838F	25X1
OB 2 FIDDLER, 46 SMALL SWEPT/DELTA-WING, 1 LIGHT STRAIGHT-WING, AND 6 POSSIBLE HELICOPTERS.	25 X 1
VAINODE AIRFIELD UR 562425N #21532#E	25X1
THE REFERENCE POINT DRPM IS THE CENTER OF THE RUNWAY. A NEW DISPERSAL AREA 3,288 FEET SE OF THE RP CONTAINS ONE SINGLE-BAY ARCH-ROOFED HANGARETTE AND AT LEAST ONE REVETMENT. THE PARKING AREA 2,688 FEET ENE OF THE RP CONTAINS NINE REVETMENTS AND AT LEAST SEVEN SINGLE-BAY ARCH-ROOFED HANGARETTES UNDER CONSTRUCTION. FOUR EARTH-COVERED PROBABLE SINGLE-BAY ARCH-ROOFED HANGARETTES ARE 1,788 FEET NW OF THE RP. OB AT LEAST 24 SMALL SWEDT/DELTA-WING.	25X1
FERGANA AIRFIELD UR 492121N 9714428F	25 X 1
NEW DISPERSAL AREAS POSSIBLY WITH REVETMENTS ARE LOCATED OFF THE NW AND NE ENDS OF THE RUNWAY. OB 28 CAT/CUB/ 1 CAB/ 3 LIGHT STRAIGHT-WING/ AND 13 SMALL STRAIGHT-WING.	20/(1
	25 X 1
CHIMKENT AIRFIELD UR 422154N 8692822E UNIDENTIFIED CONSTRUCTION ACTIVITY IS OBSERVED APPROXIMATELY 2,788	25 X 1
FEET NORTH AND WEST OF THE CENTER OF THE MAIN RUNWAY. OB 34 SMALL SWEPT-WING, 2 LIGHT STRAIGHT-WING, AND APPROXIMATELY 18 SMALL STRAIGHT-WING.	25 X 1
- APPROXIMATELY 33 SMALL SWEPT-WING, 2 LIGHT STRAIGHT-WING, AND AT LEAST 18 SMALL STRAIGHT-WING.	25 X 1
	25 X 1
TASHKENT AIRFIELD UR 411859N 9692324F	25 X 1
AIRCRAFT TO AIRCRAFT ARE OBSERVED THE MAIN PLANT AREA. TWO COCK, 24 CATHEUB, 2 COKE, 2 CRATE, AND JUCAB ARE OBSERVED AT THE FLYAWAY FIELD.	25

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RUNWAY AT THE FLYRWAY AIRFIELD.	O OF THE
MOSCOW/OSTAFYEVO AIRFIFLD UR 553832N 8373829E	
OB 9 CAT/CUB, 1 COKE, 9 CRATE, 4 COKE/CRATE, AND	3 LIGHT
STRAIGHT-WING.	
9 CAT/CUB/CAMP, 14 COKE/CRATE, 1 PROBABLE COLT, 1 SI STRAIGHT-WING, AND 3 PROBABLE AIRCRAFT.	r1P\$Sm lm
MOSCOW/MONINO AIRFIELD UR 555828N 8381888E	
	Tawthe -
OB 1 BOUNDER OBEING ASSEMBLEDM, 4 MEDIUM STRAIGH' AND 3 LIGHT STRAIGHT-WING.	
- 1 BOUNDER DBEING ASSEMBLEDM, 1 BLINDER, 2 BADGER/CAI SMALL SWEPT/DELTA-WING, 2 MEDIUM STRAIGHT-WING, 1 LIGHT STRAIGHT-WING, 1 SMALL STRAIGHT-WING, 1 PROBABLE HEAVY HELD	
AND 4 PROBABLE AIRCRAFT.	
YELETS AIRFIELD WEST UR 523888N 8382414E	
OB 3 POSSIBLE AIRCRAFT.	
YEFREMOV AIRFIELD UR 538648N 8381446E	
OB 56 SMALL PROBABLE SWEPT/DELTA-WING AND 1 LIGHT	T
STRAIGHT-WING. - 52 SMALL PROBABLE SWEPT/DELTA-WING.	
/	
- OF SWAFF LUADWOFF SWELINDERINGS	
ANDIZHAN AIRFIELD UR 484342N 8721728E	
ANDIZHAN AIRFIELD UR 484342N 8721728E KARSHI AIRFIELD SOUTHEAST UR 384959N 8655524E THE CONSTRUCTION STATUS OF THE POSSIBLE HANGARETTES REPORT	ED ON
ANDIZHAN AIRFIELD UR 484342N 8721728E KARSHI AIRFIELD SOUTHEAST UR 384959N 8655524E THE CONSTRUCTION STATUS OF THE POSSIBLE HANGARETTES REPORTED.	ED ON
ANDIZHAN AIRFIELD UR 484342N 8721728E KARSHI AIRFIELD SOUTHEAST UR 384959N 8655524E THE CONSTRUCTION STATUS OF THE POSSIBLE HANGARETTES REPORT	ED ON
ANDIZHAN AIRFIELD UR 484342N 8721728E KARSHI AIRFIELD SOUTHEAST UR 384959N 8655524E THE CONSTRUCTION STATUS OF THE POSSIBLE HANGARETTES REPORTED.	ED ON
ANDIZHAN AIRFIELD UR 484342N 8721728E KARSHI AIRFIELD SOUTHEAST UR 384959N 8655524E THE CONSTRUCTION STATUS OF THE POSSIBLE HANGARETTES REPORTED.	ED ON
ANDIZHAN AIRFIELD UR 484342N 8721728E KARSHI AIRFIELD SOUTHEAST UR 384959N 8635524E THE CONSTRUCTION STATUS OF THE POSSIBLE HANGARETTES REPORTE CANNOT BE DETERMINED. OB AT LEAST 18 SMALL SWEPT/DELTA-WING.	ED ON
ANDIZHAN AIRFIELD UR 484342N 8721728E KARSHI AIRFIELD SOUTHEAST UR 384959N 8655524E THE CONSTRUCTION STATUS OF THE POSSIBLE HANGARETTES REPORT CANNOT BE DETERMINED. OB AT LEAST 18 SMALL SWEPT/DELTA-WING. TULA AIRFIELD NORTH UR 541428N 8373555E	ED ON
ANDIZHAN AIRFIELD UR 484342N 8721728E KARSHI AIRFIELD SOUTHEAST UR 384959N 8655524E THE CONSTRUCTION STATUS OF THE POSSIBLE HANGARETTES REPORT CANNOT BE DETERMINED. OB AT LEAST 18 SMALL SWEPT/DELTA-WING. TULA AIRFIELD NORTH UR 541428N 8373555E OB 18 CAT/CUB/CAMP AND 5 PROBABLE COLT.	ED ON
ANDIZHAN AIRFIELD UR 484342N 8721728E KARSHI AIRFIELD SOUTHEAST UR 384959N 8655524E THE CONSTRUCTION STATUS OF THE POSSIBLE HANGARETTES REPORT CANNOT BE DETERMINED. OB AT LEAST 18 SMALL SWEPT/DELTA-WING. TULA AIRFIELD NORTH UR 541428N 8373555E	

'25X1'

SURFACE Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3 S ARE UNDER CONSTRUCTION	~ ~
ONDER CONSTRUCTION	25 X 1
H-3 AIRFIELD SOUTHWEST IQ 324488N 8394888E	
ONE-HALF OF THE 7.718 X 188-FOOT NW/SE RUNWAY IS NOW SURFACED WITH	25 X 1
BLACKTOP. TWO POSSIBLE DOUBLE-BAY HANGARETTES ARE UNDER CONSTRUCTION AT THE NW END OF THE RUNWAY.	
	25 X 1
JAYRUD AIRFIELD SY 335138N 8364788E 8426 133 NO COMRX	
APPROXIMATELY 98 PERCENT OF THE RUNWAY HAS BEEN SURFACED WITH BLACKTOP. A PROBABLY GRADED-EARTH ALERT APRON IS AT THE SW END OF	
THE RUNWAY. CONSTRUCTION CONTINUES ON THE DEVETMENTS.	25 X 1
VAMPCHI V ATDETELE EN TERRALEN ANA ANA	
KAMISHLY AIRFIELD SY 378148N 8411151E NO COMRX	25 X 1
A POSSIBLE POL STORAGE AREA IS APPROXIMATELY 2,888 FEET SSE OF THE PARKING APRON.	
OB 2 MEDIUM STRAIGHT-WING.	25 X 1
SECTION # 86	
TIARET-BOU-CHEKIF AIRFIELD AG 352818N 8812837E	25 X 1
27 NO COMRX OB 18 POSSIBLE SMALL AIRCRAFT.	25 X 1
THE TOURSE NAME ASSOCIATED	25 X 1
H=4 AIRFIELD NEW JO 323225N 8381188E	25 X 1
APPROXIMATELY ONE-THIRD OF THE RUNWAY HAS BEEN SURFACED WITH BLACKTOP. FOUR POSSIBLE DOUBLE-BAY HANGARETTES, TWO POSSIBLE	
SINGLE-BAY HANGARETTES, AND THREE REVETMENTS ARE UNDER CONSTRUCTION.	
	25X1
H-5 AIRFIELD NEW JO 3289//N 83789//E	
8426 52-A NO COMRX SURFACING OF THE RUNWAY, TAXIWAY, PARKING APRONS, HARDSTANDS, AND	
THE ROAD FROM THE H-5 PUMPING STATION CONTINUES. THE RUNWAY IS UNSERVICEABLE.	
	25 X 1
NIS AIRFIFLD YU 432882N 8215228E 289-A NO COMRX	25 X 1
NW EDGE OF NIS. A 5,388 X 178-FOOT WNW/ESE SERVICEABLE CONCRETE RUNWAY WITH ONE	
PARALLEL TAXIWAY, ONE CROSSOVER LINK, TWO END-CONNECTING LINKS, TWO PARKING APRONS, AND 12 AIRCRAFT REVETMENTS IMMEDIATELY WEST OF THE	
RUNWAY. FACILITIES INCLUDE EIGHT HANGARS AND FIVE STORAGE BUILDINGS.	
OB 7 LIGHT STRAIGHT-WING.	25 X 1
KAMICH CLACUT ATORTELD DO ESTABLE ALORSION	20/(1
KAMIEN SLASKI AIRFIELD PO 583147N 8188512E 51 NO COMRX	25 X 1
OB 18 SMALL SWEPT-WING AND 5 SMALL AIRCRAFT.	25 X 1
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• • •	NUJILI AIRFIELD CX 8423//S 81526//E Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3	25X1
entre de la companya	OB 6 LARGE STRAIGHT-WING, 13 MEDIUM STRAIGHT-WING, 18 LIGHT	_0/(1
		25 X 1
•••	ALGER/DAR EL BEIDA AIRFIELD AG 364136N BØ31382E	25X1
÷	OB 2 MEDIUM SWEPT-WING, 4 MEDIUM STRAIGHT-WING, AND 2 LIGHT	23/1
	SIRAIGHIGHIMAA	25 X 1
	MARJ RHAYAL AIRFIELD SY 331700N 8362738E	25X1
• • • • • • • • • • • • • • • • • • • •	TWO TAXIWAYS AT THE NE END OF THE RUNWAY, LEADING TO HANGARETTES, HAVE BEEN SURFACED WITH BLACKTOP. APPROXIMATELY 4,888 FEET SOUTH OF	_0, (
** = ***	THE SW END OF THE RUNWAY ARE FIVE Y-SHAPED EXCAVATIONS IN THE SIDE OF A HILL. THESE ARE CONNECTED TO THE AIRFIELD BY A ROAD.	
•	CONSTRUCTION ACTIVITY CONTINUES THROUGHOUT THE AREA.	25 X 1
· -		23/1
utero d	RUWAYSHID AIRFIELD JO 322455N 8398845E NO COMRX	25 X 1
	APPROXIMATELY ONE-THIRD OF THE 7.988 X 185-FOOT ESE/WNW RUNWAY IS NOW SURFACED WITH BLACKTOP. FACILITIES INCLUDE SEVEN REVETMENTS AND	
	ONE DOUBLE-BAY HANGARETTE UNDER CONSTRUCTION. ADDITIONAL CONSTRUCTION OF UNDETERMINED NATURE IS OBSERVED AT BOTH ENDS OF THE	
	RUNWAY.	25X1
-•.·	ALT MOLIDANE ATDREED AS TANKALIN OFFICE AT	∠3 ∧ 1
•	ALI NOURINE AIRFIELD AG 3646//N 89256//E 1-A NO COMRX	25 X 1
	OB AT LEAST 15 MEDIUM HELICOPTERS.	25 X 1
-	NOVOKUROVKA AIRFIELD UR 484948N 1341745E	0514
● 1	1.2 NM SOUTH OF NOVOKUROVKA.	25 X 1
	1,488 X 318-FOOT E/W GRADED-EARTH RUNWAY. FACTLITIES INCLUDE TWO SUPPORT RUILDINGS.	05)//
		25 X 1
e e e	TSIMMERMANOVKA AIRFIELD UR 511958N 1391438E	
	SECTION # 87	
	55 NO COMRX	25X1
	ESTIMATED 2,888 X 198-FOOT E/W GRADED-EARTH RUNWAY.	
.		25 X 1
•-	ARSENYEV AIRFIELD NORTH UR 441335N 1331685E	25 X 1
~ ₩	ESTIMATED 2,688 X 778-FOOT NW/SE EARTH RUNWAY.	∠J ∧ I
• • • • • • • • • • • • • • • • • • •	NO FACILITIES ARE OBSERVED.	25 X 1
Marie 1 at	TUROCHAK AIRFIELD UR 521455N 8878688E	
**	53 NO COMRX SOUTH EDGE OF TUROCHAK.	25 X 1
7 **	1.588 X 488-FOOT NNE/SSW SERVICEABLE SOD LANDING STRIP.	OEW4
		25 X 1
	BADA AIPETER MADTH LID E12/121N 1-0E127E Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3	25 X 1
	/ (pp. 10.1 10.1 10.000 2000/00/20 . Cirl (10) / 0000000000000000000000000000000000	

	25 X 1
OB Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3 AIRCRAFT ARE PROBABLY ON STATIC DISPLAY.	
	25 X 1
MAGADAN AIRFIELD NORTHWEST UR 5955//N 15845//E 1-C NO COMRX OB 4 MEDIUM STRAIGHT-WING AND 11 LIGHT STRAIGHT-WING.	25X1
ALM THE STRATE STRATES WINE	25X1
TAMDY-BULAK AIRFIELD UR 414440N 8643730E 8327 22 BONUS 1.5 NM NW OF TAMDY-BULAK. APPROXIMATELY 4,148 X 145-FOOT E/W SERVICEABLE GRADED-EARTH RUNWA AND APPROXIMATELY 3,150 X 145-FOOT NW/SE SERVICEABLE GRADED-EARTH RUNWAY. FACILITIES INCLUDE AT LEAST THREE SUPPORT BUILDINGS.	Υ•
DOILDINGS,	25 X 1
NOVO-NIKOLAYEVKA AIRFIELD UR 475888N 8355585E 8249	:H 25X1
GULYAY-POLE AIRFIELD UR 473848N 8361538E	
BONUS 1.2 NM SSE OF GULYAY-POLE. ESTIMATED 1,388-FOOT E/W RUNWAY WITH A PROBABLE CRUSHED-ROCK SURFACE. A PARKING APRON IS IMMEDIATELY NORTH OF THE RUNWAY. H-4 PROBABLE HIGHWAY AIRSTRIP JO 324488N 8385855E 8426 137 BONUS 42.2 NM ENE OF H-4 CRUDE PET PUMP STA KIRKUK HAIFA. A 18,848 X 75-FOOT SECTION OF THE HIGHWAY IS BEING WIDENED AND	25 X 1
SURFACED WITH BLACKTOP FOR PROBABLE USE AS AN EMERGENCY AIRSTRIP. A BYPASS ROAD HAS BEEN CONSTRUCTED.	
TOTAL TAS BEEN CONSTRUCTED.	25 X 1
OMELNIK AIRFIELD UR 4739//N 83553//E 8249 47-H1 BONUS 8.6 NM NORTH OF OMELNIK. ESTIMATED 1.588-FOOT E/W PROBABLY CRUSHED-ROCK RUNWAY WITH TURNING APRON AT EACH END. A PARKING APRON IS IMMEDIATELY SOUTH OF THE RUNWAY.	25 X 1
	23 / 1
NIZHNYAYA CHUMANKA AIRFIELD UR 531318N 8883428E 8162 43 BONUS NW EDGE OF NIZHNYAYA CHUMANKA. 2+188 X 288-FOOT WNW/ESE GRADED-EARTH LANDING STRIP: SERVICEABILITY UNDETERMINED.	1 25X1
KHONU-OKYUCHCHU AIRFIELD UR 6643//N 13143//E	
8871 4 BONUS 4 NM SE OF KHONU-OKYUCHCHU.	

SECTION # 88

OROYEK AIRFIELD UR 6456//N 15258//E
0073 7 BONUS
10 NM NE OF OROYEK.
2:000 X 200-FOOT N/S PROBABLY SERVICEABLE SOD RUNWAY.
SUPPORT FACILITIES ARE PROBABLY LOCATED AT A MINING CAMP 0.5 NM TO THE WEST.

25X1

BOYNTA NAVAL BASE OKSYNTENAVAL ACTIVITY/PORTS	
GDYNIA NAVAL BASE OKSYWIE PO 5432//N 81833//E	O.F.
CRAFT.	25 25
NIKOLAYEV SHIPYARD OKTYABRSKOYE UR 465285N 8328828E	25
DRYDOCK OR BASIN IS UNDER CONSTRUCTION SOUTH OF THE YARD IN AN	23
ESSELS 2 SMALL MERCHANT SHIPS AT THE FITTING-OUT QUAY.	25
RYBINSK SHIPYARD KATEROSTROYENIYE 341 UR 588355N 8384828E 52-11 NO COMRX 08 1 OSA PTFG AT THE FITTING-OUT QUAY AND 2 OSA PTFG ON THE	25
WILDING WAYS.	25
ALTIYSK MSL PT BT BASE SHYD KAMSTIGAL UR 543828N 8195788E 6-G1 NO COMRX	25
TO THE VENDER OF THE PART AND IN THE PART AND IN THE PART AND THE PART AND IN	
B 26 SMALL COMBATANTS AT THE BASE AND 6 SMALL COMBATANTS IN ORMATION AT SEA.	25
CHAKOV NAVAL BASE UR 4637//N #3133//E 25# 5#-A3 NO COMPY	25
CHAKOV NAVAL BASE UR 4637//N #3133//E	
CHAKOV NAVAL BASE UR 4637//N #3133//E 25# 5#-A3 NO COMRX B 7 PC: 14 SC: AND SEVERAL SMALL CRAFT. ZERO DONUZLAV NAVAL FACILITY UR 4523//N #3387//E	
CHAKOV NAVAL BASE UR 4637//N #3133//E 25# 5#-A3 NO COMRX B 7 PC: 14 SC: AND SEVERAL SMALL CRAFT. ZERO DONUZLAV NAVAL FACILITY UR 4523//N #3387//E	25 25 25

UB -- 4 SMALL CUMBATANIS OFFSHURE. 25X1 Approved For Release 2008/05/20: CIA-RDP78B04549A000600040045-3 ALGER NAVAL FACILITY AG 3646//N 88383//E 8346 1-6 NO COMRX OB -- 8 PROBABLE SMALL COMBATANTS. 25X1 SECTION # 18 **ELECTRONICS/COMMUNICATIONS** <u> Skrunda abm/space tracking radar facility ur 564254n #215714E</u> 25X1 CONSTRUCTION CONTINUES WITHIN THE SECURED AREA FOR POSSIBLE DUAL HEN HOUSE B. AT THE CONSTRUCTION SITE OF THE CENTRAL CONTROL BUILDING, A STRUCTURE WHICH PROBABLY CORRESPONDS TO THE FOREMOST LOWER LEVEL WING, WITH ITS SLIGHTLY HIGHER CENTRAL SECTION, IS CONSTRUCTION ON THE MAIN PORTION OF NEARING EXTERNAL COMPLETION. THE BUILDING HAS BEGUN TO SHOW SOME PROGRESS. A STACK OF CONSTRUCTION MATERIALS AND TWO CRANES ARE VISIBLE IN THE IMMEDIATE POSSIBLE FOOTINGS AND CONSTRUCTION MATERIALS HAVE BEGUN TO APPEAR AT THE NE PREPARED LINEAR AREA. ADDITIONAL EARTH WORK ON THIS LINEAR PREPARED AREA HAS LENGTHENED AND WIDENED THE PROMINENT SCAR TO APPROXIMATELY 1,888 X 128 FEET. CONTINUING EARTH MOVING IS EVIDENT AT THE SW LINEAR CLEARING AND NOW A PREPARED POSITION HERE MEASURES APPROXIMATELY 1,888 X 148 FEET. NO FURTHER ACTIVITY IS EVIDENT AT HEN HOUSE A. THE OPEN STORAGE YARD. OR THE SUPPORT/HOUSING FACILITY. 25X1 MOSKVA MILITARY RADIO PLANT 567 UR 5543//N 83742//E 25X1 THE PLANT IS REPORTED TO BE A 348- X 388-FOOT BRICK BUILDING LOCATED AT 88 OSTAPOVSKOE AVENUE. A FACILITY IN THE LOCATION OF ITEM 136 ON THE MOSCOW KEY TO TOWN PLAN 39354 3-64, CONSISTS OF THREE TO EIGHT MAJOR LIGHT ASSEMBLY/FABRICATION-TYPE STRUCTURES, THREE TO TEN SHOP/SUPPORT BUILDINGS, AND NUMEROUS SMALLER SUPPORT STRUCTURES. THE SW MAY OR MAY OF BE PART OF THE FACILITY MESCRIBED ABOVE. POSITIVE IDENTIFICATION OF RADIO PLANT 567 CANNOT BE MADE AT THIS

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TIME.



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	MOSKVA/CHEREPOVETS TALL KING-AW RADAR FAC UR 591918N 8375858E	25 X 1
	NO CHANGES ARE OBSERVED AT THE TRAPEZOIDAL FACILITY OR THE BACK-TO-BACK RADAR ON THE BEER CAN PLATFORM, HOWEVER, THREE NEW AREAS OF CONSTRUCTION HAVE APPEARED SINCE THE THREE AREAS ARE ALIGNED IN AN EAST/WEST DIRECTION WITH THE	25X1
	BACK-TO-BACK RADAR. THE EASTERN AREA IS APPROXIMATELY 888 FEET FROM THE RADAR AND CONSISTS OF A PROBABLE RADAR MOUND AND A REVETMENT. THE OTHER TWO AREAS ARE LOCATED 698 FEET AND 1,288 FEET WEST OF THE BACK-TO-BACK RADAR AND CONSIST OF PREPARATIONS FOR POSSIBLE RADAR MOUNDS.	
	A FOUNDATION FOR A POSSIBLE CONTROL BUILDING IS ADJACENT TO THE BACK-TO-BACK RADAR.	
	SARY-SHAGAN SUSPECT ELECTRONICS FACILITY UR 4552//N 87331//E	25 X 1
	#245 38-A NO COMRX	
	THE LINEAR FACILITY LOCATED 4 NM NW OF SARY-SHAGAN LAUNCH COMPLEX D, FIRST REPORTED AS AN UNIDENTIFIED FACILITY ON IS NOW TENTATIVELY IDENTIFIED AS A SUSPECT ELECTRONICS FACILITY	25X1 25X1
	NOTED SINCE - ABUTTING THE PREVIOUSLY REPORTED BUTTING	25X1
	UNIDENTIFIED ACTIVITY MEASURING APPROXIMATELY 95 X 80 FEET. A NEWLY CONSTRUCTED GRAVEL ROAD NOW CONNECTS THE SUSPECT FACILITY WITH THE LAUNCH COMPLEX C ACCESS ROAD TO THE SOUTH.	
	THE FOLLOWING FEATURES, PRESENT IDENTIFIED/REPORTED AN EARTH SCAR OR TRAIL, EXTENDING NE FROM THE SUSPECT FACILITY, TERMINATES IN THE VICINITY OF THE OVERHEAD POWER LINE SERVING LAUNCH COMPLEX D. A TRAIL CONNECTS THE	25X1 25X1
	WEST OF THE SARY-SHAGAN ESV TRACKING FACILITY OCOMIREX NO CHANGE IS NOTED AT THE LATTER FACILITY, WHICH WAS REPORTED IN THE OAK SUPPLEMENT.	25X1 25X1
	A PERPENDICULAR TO THE LINEAR FACILITY HAS AN AZIMUTH OF 265 DEGREES.	25X1
	ARMAN HF COMMUNICATIONS FACILITY UR 594188N 1588948E	25X1
	THE FACILITY CONTAINS A LAPICHI-TYPE VERTICAL RADIATOR, ONE TRANSMITTING/CONTROL BUILDING WITH TWO COOLING PONDS, TEN HE	
	RHOMBIC ANTENNAS, SIX OF WHICH ARE ARRANGED IN DAY/NIGHT PAIRS, A GENERAL SUPPORT AREA, AN ELECTRIC POWER SUBSTATION AND AN ELECTRIC POWERLINE SERVING THE FACILITY. THE GROUND SCAR TO THE NORTH	
	APPEARS UNCHANGED SINCE	25 X 1
	SECTION # 11	
	SECTION # 11	25 X 1
	OLGA AIR DEFENSE HQ RADAR FACILITY UR 434848N 1351758E 24-K NO COMRX 4.2 NM NNE OF OLGA.	25X1
	THE FACILITY CONSISTS OF THREE PROBABLE RADAR MOUNDS AND TWO	
-		25 X 1
	KHOROL PROBABLE TV STATION UR 442488N 1328438E 8282 15-81 NO COMRX	
	1.5 NM SSW OF KHOROL. THIS FACILITY CONSISTS OF A TOWER, A CONTROL RUTLING. AND A	
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SUPPORT BUILDING.
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                                                                       25X1
SANDUGANKA HF COMMUNICATIONS FACILITY UR 448188N 1323758E
                              NO COMRX
              38-D
                                                                       25X1
THE SECURED FACILITY CONSISTS OF ONE PROBABLE ADMINISTRATION
BUILDING, THREE POSSIBLE BARRACKS/QUARTERS, SEVEN SUPPORT
BUILDINGS, AND ONE EARTH-COVERED PROBABLE CONTROL BUILDING.
                                                                       25X1
BOGUSLAVKA HE COMMUNICATIONS FACILITY
                                       UR 4432//N 13139//E
9282
             124-B
                              NO COMRX
CONSTRUCTION OF THE LAPICHI-TYPE MF VERTICAL RADIATOR IS NOW
COMPLETE.
                                                                       25X1
ZELENCHUKSKAYA ASTROPHYSICAL OBSERVATORY UR 433988N 8412645E
8324 36 NO COMRX
8324
THIS OBSERVATORY, PREVIOUSLY REPORTED AS A POSSIBLE ELECTRONICS
FACILITY, IS NOW IDENTIFIED AS THE ZELENCHUKSKAYA ASTROPHYSICAL
             THE APPROXIMATELY 135-FOOT-DIAMETER OBSERVATORY
OBSERVATORY.
BUILDING IS IN A MIDSTAGE OF CONSTRUCTION WITH MIRROR AND DOME NOT
               A LARGE RAIL-MOUNTED BRIDGE CRANE, PROBABLY FOR
YET INSTALLED.
INSTALLATION OF THE MIRROR, SERVES THE OBSERVATORY BUILDING.
CLOUDS COVER THE SUPPORT AREA.
PI COMMENT -- THIS OBSERVATORY IS EXPECTED TO HOUSE THE WORLDS
LARGEST OPTICAL TELESCOPE, ITS MIRROR DIAMETER
                                                                       25X1
EXCEEDING THAT OF THE HALE REFLECTOR AT PALOMAR OBSERVATORY BY
                                                                       25X1
DZAPDZHAM POSSIBLE TROPOSCATTER FACILITY
                                          UR 685188N 1248588E
                                                                       25X1
                              NO COMRX
               2-B
6 NM NORTH OF DZARDZHAN.
THE FACILITY CONSISTS OF TWO CONTROL/SUPPORT BUILDINGS AND ONE PAIR
OF TROPOSCATTER ANTENNAS. EXTENSIVE GROUND SCARRING IS EVIDENT
THROUGHOUT THE FACILITY.
                                                                       25X1
PLESETSK COMMUNICATIONS FACILITY 4 BHFH UR 624518N 8483838E
                              BONUS
              27-M6
6.5 NM NE OF PLESETSK.
THIS FACILITY, WHICH IS IN MIDSTAGE OF CONSTRUCTION, CONSISTS OF 16
FISHBONE ANTENNAS, ONE CONTROL BUILDING, AND THREE SUPPORT
BUILDINGS.
                                                                       25X1
KALININGRAD HF COMMUNICATIONS FACILITY UR 555538N $374388E
                              BONUS
              61-A1
8167 --
11 NM NNE OF MOSCOW.
THIS FACILITY CONSISTS OF A SUPPORT AREA CONTAINING AT LEAST 12
BUILDINGS. THE CONTROL AREA IS STILL UNDER CONSTRUCTION. A LARGE
RECTANGULAR EARTH SCAR DELINEATES THE OUTLINE OF THE FUTURE CONTROL
BUILDING. EARTH SCARRING FOR ANTENNA GUY ANCHORS INDICATES THE
PRESENCE OF AT LEAST TWO DOUBLE RHOMBIC ANTENNAS UNDER
CONSTRUCTION. EARTH SCARRING ALSO INDICATES THAT NUMEROUS OTHER
ANTENNAS ARE UNDER CONSTRUCTION.
                                                                       25X1
KOLOMNA HE COMMUNICATIONS FACILITY UR 558838N 8385188E
                              BONUS
8167
             134-B1
7 NM SE OF KOLOMNA.
THIS FACILITY CONSISTS OF A LARGE SUPPORT AREA ADJACENT TO A RAIL
      THE SUPPORTAREA CONTAINS TWO LARGE ARETMENT-TYPE
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BUILDINGS, APPROXIMATELY 35 OTHER BUILDINGS, AN ATHLETIC FIELD, AND

A WATER TOWER

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SECTION # 12

CONSTRUCTION.	25 X 1
GROUND FORCE ACTIVITY	20/(1
CEGLED ARMY BARRACKS DOSZA GYORGY 222 HU 471818N 8195883E	25X1
CEGLED ARMY BARRACKS SOUTHEAST 1 HU 478932N 8195838E	25X1
LUBLINIEC ARMY BARRACKS 1 DO SARONAN 8184118E	25 X 1
8.4 NM SOUTH OF LUBLINIEC. TWO C-SHAPED ADMINISTRATION BUILDINGS/BARRACKS, SIX PROBABLE BARRACKS, ONE PROBABLE ADMINISTRATION BUILDING, ONE L-SHAPED PROBABLE VEHICLE STORAGE BUILDING, FOUR OTHER BUILDINGS, AND ONE PARADE/ATHLETIC FIELD ARE OBSERVED.	057/4
	25X1
GYOR ARMY BARRACKS RAKOCZY 281 HU 474858N 8173822E	25X1
GYOR ARMY BARRACKS VADASZ 221 HU 474818N 8173985E	25X1
BOLGRAD ARMY BARRACKS AL 1 UR 454158N 8283628E THE AREA APPEARS OCCUPIED AND ALL PORTIONS APPEAR ACTIVE.	25 X 1
OB AT LEAST 58 VEHICLES/PIECES OF EQUIPMENT.	25 X 1
CHERNOVTSY ARMY BARRACKS SADGORA AL 7 UR 482826N 8255748E	25X1
CHERNOVTSY ARMY BARRACKS SOUTH AL 3 UR 481647N 8255659E	25X1
CHERNOVTSY ARMY BKS ROSHTSHINSKAYA AL 2 UR 481721N 8255588E	25 X 1
UB AT LEAST 15 VEHICLES/PIECES OF EQUIPMENT.	25X1
CHERNOVTSY ARMY BARRACKS SOUTHEAST AL 1 LIR 481729N 8255758E	25X1
CHERNOVTSY ARMY BARRACKS STALINA UL AL 4 UR 481635N 8255655E	25 X 1
IZMAIL STORAGE AREA UR 452415N 8285848F	25X1
KAGUL ARMY BARRACKS AL 1 UR 455343N 8281214E	OEV4
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OB ALTERS & VEHICLES DE FAUIPMENT - Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3	25 X 1
MOSKVA ARMY BARRACKS FRUNZE AL 2 UR 554354N 8373515E	25 X 1
MUSKVA MILITARY BARRACKS RELITOVO AL 48 UR 554658N 8375332E	25 X 1
MOSKVA ARMY BARRACKS SHCHELKOVO AL 36 UR 555785N \$388285E	05.74
OB APPROXIMATELY 58 PROBABLE VEHICLES/PIECES OF EQUIPMENT.	25X1 25X1
East, while	25 X 1
MOSKVA ARMY SUPPLY DEPOT RASUMOVSKY UR 555583N 8373122E	25X1
MOSKVA ARMY SUPPLY DEPOT REUTOVO UR 554628N #375245E	05744
OB 8 PROBABLE VEHICLES/PIECES OF EQUIPMENT.	25X1 25X1 25X1
MOSKVA ORDNANCE DEPOT UR 555123N 8374233E	25X1
RIGA AMMUNITION DEPOT CEKULI PUG DA 1 UR 565539N 8242582E	25 X 1
RIGA AMMUNITION DEPOT ROPAZI DA 2 UR 578221N 8242626E	25X1
RIGA MILITARY DEPOT DO 3 UR 565938N 8248938E	25X1
RIGA ARMY BARRACKS BUKULTI AL 28 UR 578824N 8241549E	25X1
SERPUKHOV ORDNANCE DEPOT 45 UR 545555N 8372431E	
OB AT LEAST 18 VEHICLES/PIECES OF EQUIPMENT.	25X1 25X1
CHERNOVISY THE AREA STOROZHINETS SE 1 UR 4889 /N 82549//E	25X1
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CHERNOVTSY TRNG AMEA STOROZHINETS SOUTH 2 UR 889//N 82542//E	
	25 X 1
CHERNOVISY TRNG AREA STOROZHINETS SW3 UR 4884//N 82537//E	0574
UB AI LEASI IN VEHICLES/DIFCES OF FOUTPMENT.	25X1
	25X1
TULA AMMUNITION DEPOT KHOMYAKOWO SOUTHWEST UR 541647N 8373548E	25 X 1
THE ADMY DANGEROUS MAGNICAL STREET	
TULA ARMY BARRACKS KOSTROVO AL & LID 542350N \$372928E	25 X 1
TULA ARTILLERY OCS UR 541819N 8373558E	
	25X ²
OB 18 PROBABLE VEHICLES.	25 X 2
TULA TRAINING AREA NORTH 2 UR 541518N 8373428E	25 X ′
	237
ULAN-UDE ARMY BARRACKS DIVIZIONNAYA AL 1 UR 515346N 1873125E	25X ²
CONSTRUCTION OF TEN BARRACKS APPEARS COMPLETE. ULAN-UDE SAM SITE	25X
A35-2 IS UNOCCUPIED FOUR NEW MOTOR PARKS NOT PRESENT IN THE INSTALLATION. ARE NE	7) L V
OB AT LEAST 888 VEHICLES/PIECES OF EQUIPMENT, AT LEAST 488 OF WHICH ARE LOCATED IN THE NEW MOTOR PARKS.	
	25 X 1
NAKHABINO ENGINEER BARRACKS AL 1 UR 555838N 8371888E	25 X 1
NOVONEZHINO GENERAL DEPOT WNW DX DA DG UR 431428N 1323285E	25 X 1
SHUYA ARMY BARRACKS AND TRAINING AREA UR 565855N \$412232E	25 X ′
ACTIVITY CANNOT BE DETERMINED.	25 X ′
EFREMOV ARMY BARRACKS AL 1 UR 538859N 8388642E	.
HE TARGET IS WITHIN AN URBAN AREA AND ITS BOUNDARIES CANNOT BE	25 X ′
ELINEATED NOR ITS MILITARY SIGNIFICANCE ASCERTAINED, FIVE RORABLE VEHICLES ARE ORSERVED.	
	25 X 1
ISKOROS TRAINING ARFA TA 2 HIJ WASKEEN MIGEGSON	
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25X1 59-0 CONSTRUMENTELY OF PERCENT COMPLETE. 25X1 TAB ARMY BARRACKS EAST 281 HU 464358N 8188488E 25X1 58-A NO COMRX THE PROBABLY SECURED INSTALLATION IS RAIL SERVED AND CONTAINS THREE ADMINISTRATION BUILDINGS, FIVE BARRACKS, TWO PROBABLE BARRACKS, FIVE STORAGE BUILDINGS, FOUR VEHICLE MAINTENANCE/STORAGE BUILDINGS, TEN SUPPORT BUILDINGS, A POSSELE UNDERGROUND STORAGE AREA, AND AN ATHLETIC FIELD. AN ASSOCIATED TRAINING AREA CONTAINS A SMALL-ARMS FIRING RANGE, DRIVER-TRAINING COURSES DCLOSED LOOP AND FIGURE EIGHT#, ONE OBSTACLE COURSE AND THREE SUPPORT BUILDINGS. A DOUBLE-FENCED, SECURED INSTALLATION 8.5 NM WEST CONTAINS FIVE STORAGE BUILDINGS AND TWO SUPPORT BUILDINGS. 25X1 PANTELEYMONOVKA ARMY BARRACKS AL-1 UR 453825N 1333625E 25X1 48 NO COMRX 17.8 NM SSW OF IMAN ON THE NORTH EDGE OF PANTELEYMONOVKA. THE PROBABLY SECURED BARRACKS AREA CONSISTS OF TWO PROBABLE ADMINISTRATION BUILDINGS, SIX MULTISTORY BARRACKS, SIX BARRACKS/QUARTERS, 11 STORAGE/SUPPORT BUILDINGS, ONE VEHICLE MAINTENANCE/STORAGE BUILDING, A SEPARATELY SECURED VEHICLE PARK WITH TWO VEHICLE MAINTENANCE/STORAGE BUILDINGS AND FOUR STORAGE/SUPPORT BUILDINGS, A SEPARATELY SECURED STORAGE AREA WITH SEVEN STORAGE/SUPPORT BUILDINGS, A SEPARATELY SECURED AREA WITH ONE STORAGE BUILDING, AND A SEPARATELY SECURED AREA WITH NO DISCERNIBLE BUILDINGS. A DRIVER-TRAINING AREA CONSISTING OF A CLOSED-LOOP COURSE AND A FIGURE-8 IS APPROXIMATELY \$.5 NM NORTH OF THE BARRACKS A POSSIBLY ASSOCIATED AREA CONTAINING TWO PROBABLE ADMINISTRATION BUILDINGS, SIX POSSIBLE BARRACKS, AND NINE STORAGE/SUPPORT BUILDINGS IS APPROXIMATELY 1 NM WEST OF THE BARRACKS AREA. A BIVOUAC AREA CONTAINING APPROXIMATELY 388 TENT SITES AND NINE SUPPORT BUILDINGS IS 3 NM ESE OF THE BARRACKS AREA. OB -- APPROXIMATELY 150 VEHICLES/PIECES OF EQUIPMENT. 25X1 NAGYVAZSONY TNG AREAS 481/482 TOTVAZSONY HU 4782//N 81746//E #252 68-J NO COMRX 7.5 NM SW OF VESZPREM. THE AREA HAS ONE TANK/ASSAULT-GUN FIRING RANGE WITH SIX MOVING-TARGET RUNS AND THREE TANK LANES, TWO AUTOMATIC-WEAPONS FIRING RANGES WITH FOUR MOVING-TARGET RUNS, ONE CLOSED-LOOP DRIVER-TRAINING COURSE, FIVE RANGE CONTROL BUILDINGS, AND EXTENSIVE SCARRING AND TRENCHING THROUGHOUT THE AREA. A STRAFING AND BOMBING RANGE IS LOCATED IMMEDIATELY WEST AND CONTAINS EIGHT AIRCRAFT SILHOUETTES. 25X1 BABSTOVO ARMY BARRACKS UR 488749N 1322738E 8283 2-B NO COMRX AN ARMORED-VEHICLE DRIVER-TRAINING COURSE IS JUST NORTH OF THE BARRACKS AREA. SECTION # 15 OB -- APPROXIMATELY 288 VEHICLES/PIECES OF EQUIPMENT. 25X1 TROITSKOYE TRAINING AREA NORTHWEST TA 1 UR 4451//N 13156//E 25X1 131 NO COMRX 2 NM SSW OF LIINKA THIS TRAINING FACILITY CONSISTS OF A PROBABLE BIVOUAC AREA.

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CONTROL Approved For Release 2008/05/20: CIA-RDP78B04549A000600040045-3 ID NUMEROUS TRENCHES EMPLACEMENTS, AND GROUND STARRING. OB 3 PROBABLE TANKS ON RANGE AND APPROXIMATELY 30 OTHER VEHICLE	·s
IN VEHICLE PARK.	.•. 2
AYN SIFNI MILITARY CAMP IQ 3641//N 84328//E 8348 27 NO COMRX	
NO TENTS ARE OBSERVED AT EITHER THE NW OR THE NE CAMP. THE ENTIRE AREA APPEARS ABANDONED.	
NICH NIFERNS NORMOUNED.	2
MENGON MILITARY DEPOT DX 1 UR 588112N 1362788E	0
SEVENTEEN NEW STORAGE BUILDINGS HAVE BEEN CONSTRUCTED IN AREAS IMMEDIATELY SOUTH AND SOUTHEAST OF THE DEPOT. TWELVE BUILDINGS REMAIN OF THE 18 PREVIOUSLY REPORTED STORAGE BUILDINGS IN THE	2
DRIGINAL DEPOT ARFA.	2
TAI-YUAN SUPPLY DEPOT NORTH CH 375818N 1123414E	
12-Y NO COMRX 5 NM NNE OF THE CENTER OF TAI-YUAN.	2
THE RAIL-SERVED, WALL-SECURED INSTALLATION CONTAINS 14 LARGE STORAGE BUILDING, ONE TRANSSHIPMENT/SUPPORT BUILDING, AND ONE SUPPORT BUILDING.	
TO THE MUNICIPALITY	2
JABLONNA AMMUNITION STORAGE FAC 581 PO 522438N 8285848E	2
NM ESE OF LEGIONOWO. DOUBLE-FENCED SITE IN WOODED AREA CONTAINS SIX STORAGE-TYPE UILDINGS AND FOUR SMALL PROBABLE STORAGE BUILDINGS.	
	2
SISKUPIEC ARMY BARRACKS 1 PO 535142N #2#5636E	2
1.4 NM SW OF BISKUPIEC. THE INSTALLATION CONTAINS TWO PROBABLE ADMINISTRATION BUILDINGS, TIGHT BARRACKS, SEVEN VEHICLE MAINTENANCE BUILDINGS, THREE VEHICLE TORAGE BUILDINGS, EIGHT SUPPORT BUILDINGS, A SMALL SECURED STORAGE TREA, A PARADE FIELD, AN OBSTACLE COURSE, AND A SMALL UNIT TRAINING TREA.	Ē
NEA•	2
ARTIN ARMY BARRACKS 1 CZ 498425N 8185428E	
97-A NO COMRX N WEST EDGE OF MARTIN.	2
HE INSTALLATION CONTAINS SEVEN MULTISTORY E-SHAPED BARRACKS, ONE ULTISTORY E-SHAPED ADMINISTRATION BUILDING, ONE ADMINISTRATION UILDING, FIVE QUARTERS, 18 VEHICLE SHEDS, TWO VEHICLE MAINTENANCE UILDINGS, ONE PROBABLE MAINTENANCE BUILDING, NINE STORAGE UILDINGS, A SUBCALIBER WEAPON-FIRING RANGE, NO ONE PARADE FIELD. A SMALL TRAINING AREA IS IMMEDIATELY WEST OF	.
HE INSTALLATION.	-
7 74DOS 1471 TEAN TENT ASME TO TARE IN ATTACH	2
Z ZARQA MILITARY TENT CAMP JO 3281//N 83681//E 426 32-H NO COMRY	2
HE PREVIOUSLY REPORTED TENTS AVE BEEN BOUNDS	
	2

	US SEE APPROXIMATEL THE VEHICLE OF THE PROPERTY OF THE PROPERT	25X1
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	CHI-HSIEN ARMY BARRACKS AL 1 CH 372158N 1121938E 12-Z BONUS ON THE NE EDGE OF CHI-HSIEN.	25 X 1
	THE INSTALLATION CONTAINS EIGHT MULTISTORY BARRACKS, THREE	
	SECTION # 62	
	SECTION # 16	
	ADMINISTRATION BUILDINGS, ONE AUDITORIUM, TWO POSSIBLE MESSHALLS, SIX STORAGE BUILDINGS, AND THREE STORAGE/SUPPORT BUILDINGS. THE INSTALLATION APPEARS TO BE OCCUPIED AND ACTIVE.	25X1
		23/1
	PEREVAL KURDAY ARMY BKS AL-1 UR 431988N 8745618E 8328 127 Bonus In Pereval Kurday.	
	THE INSTALLATION CONTAINS AT LEAST 21 BARRACKS, TUDES	
	VEHICLE MAINTENANCE BUILDING, 51 OTHER BUILDINGS, A DOUBLE-SECURED	
	STORAGE AREA WITH 11 STORAGE BUILDINGS, A TANK/ASSAULT-GUN RANGE WITH MOVING TARGETS AND TWO FIRING RUNS, A FLAT TRAJECTORY RANGE,	
	AND NUMEROUS VEHICLE PARKS. ONE HUNDRED THENTY-CTY CINELE-EARLY	
	DWELLINGS ARE ADJACENT TO THE INSTALLATION AND APPEAR TO BE ASSOCIATED WITH IT.	
	OB AT LEAST 388 VEHICLES AND NUMEROUS PIECES OF EQUIPMENT.	25X1
	COMPLEXES	
[CHERNOVISY RR STN CLE YARDS AND SHOPE UR 481811N \$255556E	25X1
Į	THE NURTH TARD IS APPROXIMATELY 15 PERCENT FILLED. THE WEST YARD IS	20/(1
	APPROXIMATELY 28 PERCENT FILLED. THE EAST YARD IS APPROXIMATELY 5 PERCENT FILLED. THE SOUTH VARD TO APPROXIMATELY 18 PERCENT FILLED.	25X1
	MOSKVA RR STN CLF YDS AND SHOPS KUSKOVO UR 554421N 8374729E	
		25X1 25X1
ļ	THE YARD APPEARS APPROXIMATELY 48 PERCENT FULL, AND ON THE YARD APPEARS APPROXIMATELY 58 PERCENT FULL.	25X1 25X1
		23/1
	MOSKVA RR STN YARDS AND SHOPS LENINGRAD UR 554724N 8373836E	
F	THE YARD APPEARS APPROXIMATELY 58 PERCENT FULL, AND ON	25X1 25X1
	APPEARS APPROXIMATELY 68 PERCENT FULL. AND ON	25X1
		25/1
	INOTA ALUMINUM PLANT HU 471218N 8181245E	0.5744
	68-E NO COMRX	25 X 1
	THE PLANT CONTAINS ONE RECTIFIER BUILDING, ONE POT ROOM, ONE	
	PROBABLE POT ROOM, ONE CASTING HOUSE, AND TEN STORAGE BUILDINGS. A THERMAL ELECTRIC POWER PLANT IS IMMEDIATELY WEST.	
		25 X 1
- 1	UST-KUYGA POL STORAGE UR 7001//N 13530//E 0068 16 NO COMRX	
1	IMMEDIATELY WEST OF UST-KUYGA.	
F	THE SECURED FACILITY CONTAINS 46 VERTICAL POLETORAGE TANKS AND FOUNDATIONS FOR THREE ADDITIONAL TANKS.	0EV4
	Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3	25X1
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TAT-YUA Annound For Delegae 2000 (05/00) CIA DDDZ0D04540 A0000000 40045 2	25 X 1
TAI-YUA Approved For Release 2008/05/20 : CIA-RDP78B04549A000600040045-3	25 X 1
5 NM NNE OF THE CENTER OF TAI-YUAN. THE RAIL-SERVED, WALL-SECURED AREA CONTAINS TWO LARGE SEMIBURIED POL TANKS, 21 MEDIUM VERTICAL POL TANKS, APPROXIMATELY 45 SMALL VERTICAL POL TANKS, AND APPROXIMATELY 15 SUPPORT BUILDINGS.	
VERTICAL PUL TANKSV AND APPROXIMATELT IS SOFT ON BUILDINGS	25X1
KROMFRIZ COMPLEX CZ 4917//N 81723//E 82-B NO COMRX THE COMPLEX, APPROXIMATELY 2.5 SQ. MI. IN AREA, CONTAINS LIGHT INDUSTRY AND A SMALL RAIL YARD.	25X1
THANKIN WITH IL THUMM INTO INTO	25X1
TUDMUR EXPLOSIVES STORAGE AREA SY 343688N 8381538E 8426 34-C BONUS 2.5 NM NNE OF PALMYRA. THE STORAGE AREA CONSISTS OF ONE U-SHAPED ADMINISTRATION BUILDING, TWO LARGE PROBABLE BARRACKS, ONE LARGE REVETTED BUILDING, AND 46 REVETMENTS AND REVETTED STORAGE BUILDINGS.	25 X 1
OTHER ACTIVITY HO-ERH-TU U/I ACTIVITY CH 441988N 1174823E	
SECTION # 17	
8284 29 BONUS	
ON THE WSW EDGE OF HO-ERH-TU. THE INSTALLATION CONTAINS APPROXIMATELY 15 POSSIBLE BARRACKS, ONE ADMINISTRATION BUILDING, TWO VEHICLE STORAGE BUILDINGS, AND SIX STORAGE/SUPPORT BUILDINGS.	
A SECURED AREA 8.5 NM SOUTH OF THE INSTALLATION CONTAINS ONE SUPPORT AND THREE VEHICLE STORAGE BUILDINGS. UNIDENTIFIED GROUND SCARRING IS OBSERVED THROUGHOUT THE AREA.	

25X1